

THE TOOL COMPANY

ELECTRIC STAPLER/NAILER

■ STOCK No.56338

■ PART No.STNE

■ STOCK No.61516

■ PART No.STNE(A)

• INSTRUCTIONS •

IMPORTANT: PLEASE READ THESE INSTRUCTIONS CAREFULLY TO ENSURE THE SAFE AND EFFECTIVE USE OF THIS TOOL.





SPECIFICATION

Whilst every effort has been made to ensure that the information given in this manual is correct at the time of going to print, the Draper Tools policy of continuous improvement determines the right to change specification without notice.

STOCK No. 56338/61516.
PART No. STNE/STNE(A).
VOLTAGE 230V/A.C.-50Hz.
STAPLE CAPACITY 14mm (max).
T' NAIL CAPACITY 15mm (max).
OPERATING CYCLE 20 Shots per minute.



DECLARATION OF CONFORMITY

We
Draper Tools Ltd. Hursley Road, Chandler's Ford, Eastleigh, Hampshire. SO53 1YF. U.K.

Declare under our sole responsibility that the product:

Stock No. **56338, 61516** Part No. **STNE, STNE(A)**

Description: **230V Electric stapler/nailer**

To which this declaration relates is in conformity with the following directive(s)

73/23EEC & 89/336/EEC

With reference to

IEC745-1:1982, IEC745-2-16:1993, EN292-1:1991, EN292-2:1991, EN349:1993

EN55014/1993, EN55104/1995, EN61000-3-2/1995, EN61000-3-3/1995

JOHN DRAPER
Managing Director

Issue Date 03/2000



GUARANTEE

Draper hand held professional electric power tools have been carefully tested and inspected before shipment and are guaranteed to be free from defective materials and workmanship for a period of 12 months from the date of purchase except where tools are hired out when the guarantee period is to ninety days from the date of purchase.

Should the machine develop any fault where warranty applies, arrangements will be made for the tool to be returned free-of-charge to the Service Centre at Draper Tools Limited.

Please contact: **DRAPER HELPLINE - (023) 8049 4344**

A proof of purchase must be provided with the tool.

If upon inspection it is found that the fault occurring is due to defective materials or workmanship the product will be repaired and tested as soon as possible free of charge, normally within five working days. This guarantee does not apply to normal wear and tear, nor does it cover any damage caused by misuse, careless or unsafe handling, alterations, accident, or repairs attempted by any personnel other than the Service Centre at Draper Tools Limited or other authorised agent.

Note: If the tool is found not to be within the Terms of Warranty, repair and carriage charges will be quoted and made accordingly.

This guarantee applies in lieu of any other guarantee expressed or implied and variations of its terms are not authorised.

Your Draper guarantee is not effective unless you produce a dated receipt or invoice to verify your proof of purchase within the 12 month period.

Please note that this guarantee is an additional benefit and does not affect your statutory rights.

Draper Tools Limited.

GENERAL SAFETY INSTRUCTIONS FOR POWER TOOLS

WARNING

Please read the following instructions carefully, failure to do so could lead to serious personal injury.

IMPORTANT

Draper Tools Limited recommends that this machine should not be modified or used for any application other than that for which it was designed. If you are unsure of its relative applications do not hesitate to contact us in writing and we will advise you.

1. **KNOW YOUR POWER TOOL**

Read and understand the owner's manual and labels affixed to the tool. Learn its application and limitations as well as the specific potential hazards peculiar to this tool.

2. **KEEP WORK AREA CLEAN**

Cluttered areas and benches invite accidents. Floors must not be slippery due to oil or sawdust.

3. **AVOID DANGEROUS ENVIRONMENTS**

Do not use power tools in damp or wet locations, or expose them to rain. Keep work area well lit. Provide adequate space surrounding the work area. Do not use in environments with a potentially explosive atmosphere.

4. **KEEP CHILDREN AWAY**

All visitors should be kept a safe distance from work area.

5. **STORED TOOLS**

When not being used, all tools should be stored in a dry, locked cupboard or out of the reach of children.

6. **WEAR PROPER CLOTHING**

Do not wear loose clothing, neckties or jewellery (rings, wristwatches) to catch in moving parts. NONSLIP footwear is recommended. Wear protective hair covering to contain long hair. Roll long sleeves above the elbow.

7. **USE SAFETY GOGGLES (Head Protection)**

Wear CE approved safety goggles at all times. Normal spectacles only have impact resistant lenses, they are NOT safety glasses. Also, use face or dust mask if application is dusty and ear protectors (plugs or muffs) during extended periods of operation.

8. **NOISE LEVELS**

Some types of machines may have high noise levels when working. In such cases ear protection must be worn.

9. **VIBRATION LEVELS**

Hand held power tools produce different vibration levels. You should always refer to the specifications and relevant Health and Safety guide.

10. **DUST EXTRACTION**

If your tool is fitted with a dust extraction fitting, always ensure that it is connected and being used with a dust extractor. Vacuum cleaners can be used if suitable for the material being extracted.

11. **PROTECT YOURSELF FROM ELECTRIC SHOCK**

When working with power tools, avoid contact with any earthed items (e.g. pipes, radiators, hobs and refrigerators, etc.). If you are using a power tool in extreme conditions (e.g. high humidity or generating metal dust), always use an RCD (residual current device) at the power socket.

12. **STAY ALERT**

Always watch what you are doing and use common sense. Do not operate a power tool when you are tired or under the influence of alcohol or drugs.

13. **WHEN WORKING OUT OF DOORS**

Only use extension leads designed for that purpose.

14. **ACCESS TO MAINS SOCKET**

If a stationary machine is fitted with a moulded plug and cable, the machine should not be positioned so that access to the mains socket is restricted.

15. **DISCONNECT POWER TO THE TOOL**

When not in use, before servicing and when changing accessories such as cutters, etc.

16. **AVOID ACCIDENTAL STARTING**

Make sure the switch is in the OFF position before plugging the machine into the power supply.

17. **NEVER LEAVE MACHINE RUNNING UNATTENDED**

Turn power off. Do not leave machine until it comes to a complete stop.

18. **DO NOT ABUSE THE CORD**

Never carry the tool by the power cable or pull it from the socket. Keep the power cable away from heat, oil and sharp edges.

19. **NEVER STAND ON TOOL**

Serious injury could occur if the tool is tipped or if the cutting tool is accidentally contacted. Do not store materials above or near the tool, so that it is necessary to stand on the tool to reach them.

20. **CHECK DAMAGED PARTS**

Check for damage to parts, breakage of parts, mountings and any other conditions that may affect its operation. A guard or other part that is damaged should be properly repaired or replaced.

21. **KEEP GUARDS IN PLACE**

And in working order.

22. **MAINTAIN TOOLS WITH CARE**

Keep tools sharp and clean for the best and safest performance. Follow instructions for lubricating and changing accessories. All extension cables must be checked at regular intervals and replaced if damaged. Always keep the hand grips on the tool clean, dry and free of oil and grease.

23. **USE RECOMMENDED ACCESSORIES**

Consult the owners manual for recommended accessories. Follow the instructions that accompany the accessories. The use of improper accessories may cause hazards.

24. **REMOVE ADJUSTING KEYS AND WRENCHES**

Form a habit of checking to see that keys and adjusting wrenches are removed from the tool before turning it on.

25. **SECURE WORK**

Use clamps or a vice to hold work. This frees both hands to operate the tool.

26. **DO NOT OVERREACH**

Keep proper footing and balance at all times.

27. **USE RIGHT TOOL**

Do not force the tool or attachment to do a job for which it was not designed.

28. **DO NOT FORCE TOOL**

It will do the job better and safer at the rate for which it was designed.

29. **DIRECTION OF FEED**

Feed work into a blade or cutter against the direction of rotation of the blade or cutter only.

30. **WHEN DRILLING OR SCREWING INTO WALLS**

Always make sure there is no danger of hitting any hidden power cables, water or gas pipes in the wall.

IMPORTANT NOTE

Residual Risk. Although the safety instructions and operating manuals for our tools contain extensive instructions on safe working with power tools, every power tool involves a certain residual risk which can not be completely excluded by safety mechanisms. Power tools must therefore always be operated with caution !

POWER SUPPLY

CONNECTING YOUR MACHINE TO THE POWER SUPPLY: (240V ONLY)

To eliminate the possibility of an electric shock, your machine has been fitted with a BS approved, rewirable moulded plug and cable which incorporates a fuse, the value of which is indicated on the pin face of the plug. Should the fuse need to be replaced an

 approved BS1362 fuse must be used of the same rating, marked thus .

If the fitted plug is not suitable, it should be cut off and destroyed. *The end of the cable should now be suitably prepared and the correct type of plug fitted. See below.

*WARNING:

A plug with bare flexible wires exposed is hazardous if engaged in a live power socket outlet.

WARNING: THIS APPLIANCE IS DOUBLE INSULATED.

Blue - Neutral, Brown - Live.

As these colours may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:

The wire which is coloured blue must be connected to the terminal which is marked with the letter 'N' or coloured black or blue.

The wire which is coloured brown must be connected to the terminal which is marked with the letter 'L' or coloured red or brown.

EXTENSION LEAD CHART:

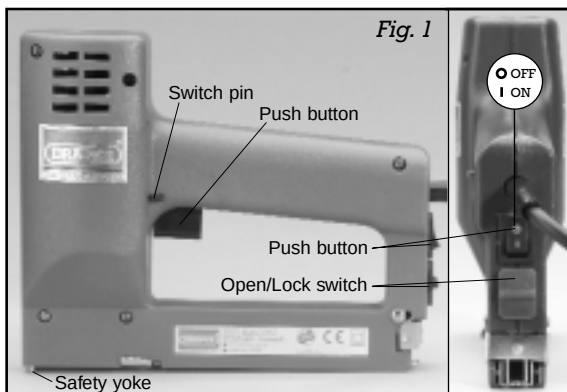
Extension lead sizes shown assure a voltage drop of not more than 5% at rated load of tool.

Ampere rating (on name plate)	3	6	10	13
Extension cable length	Wire size mm ²			
7.5m	0.75	0.75	1.0	1.25
15m	0.75	0.75	1.0	1.5
22.5m	0.75	0.75	1.0	1.5
30m	0.75	0.75	1.25	1.5
45m	0.75	1.25	1.5	2.5

TO OPERATE

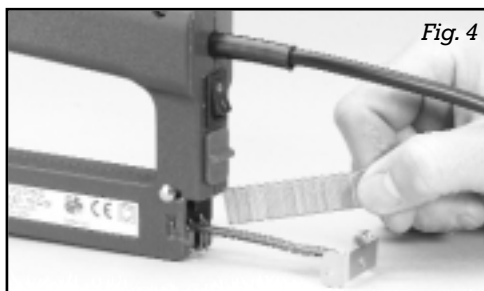
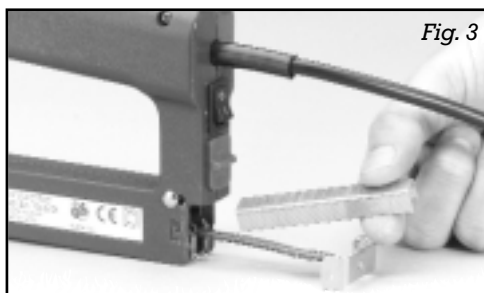
There are three safety related switches, rocker main switch, switch pin and safety yoke (*Fig. 1*). For safe use, the operating steps should take in the order of:

- A. Connect the plug to a socket on wall or on extension cord.
- B. Turn on the main switch.
- C. Place the tool so that the safety yoke is lightly in contact with the workpiece.
- D. Push the switch pin to the right.
- E. Press the trigger and press down the tool instantaneously so that the safety yoke could have sufficient stroke to actuate the fasteners.



To load the fasteners and eliminate jammed fasteners:

1. Ensure machine is unplugged. Just push staple-feeder pusher inwards and slightly downwards, thus unhooking it. Take it all the way out (*Fig. 2 and Fig. 4.*)
2. Insert one strip of the staples or one strip of the nails on either slot of the staple-channel (*Fig. 3 and Fig. 4.*)



TO OPERATE CONT.

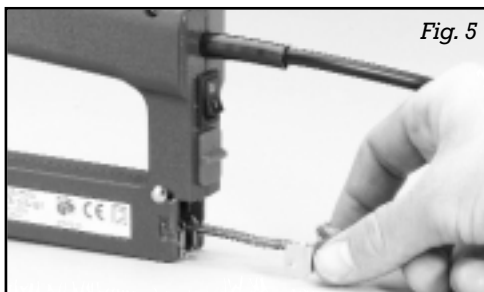


Fig. 5

3. Reset the staple-feeder (Fig. 5).

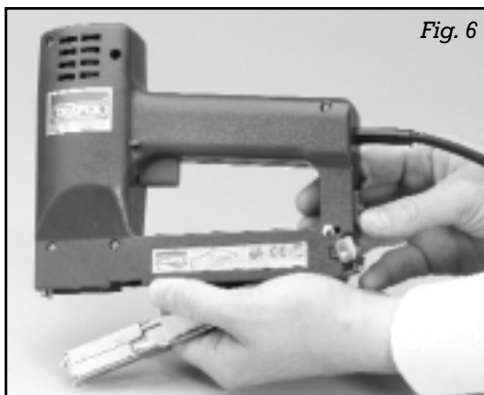


Fig. 6

4. Quick clogging release (Fig. 6).

- A. Refer to step 1 to take staple-feeder all the way out.
- B. Push the OPEN/LOCK switch upwards to "OPEN" position.
- C. Push staple-channel slightly backwards before pulling it down.
- D. Staple-channel will tilt for cleaning.
- E. Take out the jammed fastener by tweezers or pliers.

To clean:

Use only dry cloth to clean the housing. Use of aggressive or alcoholic cleaners is not permissible.

OPTIONAL ACCESSORIES

Available fasteners:

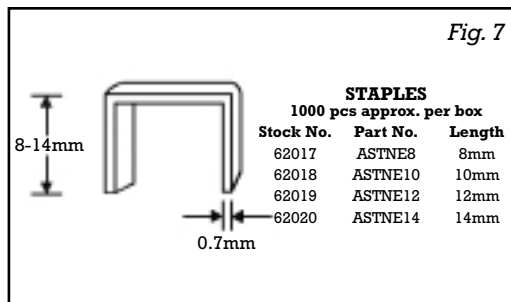


Fig. 7

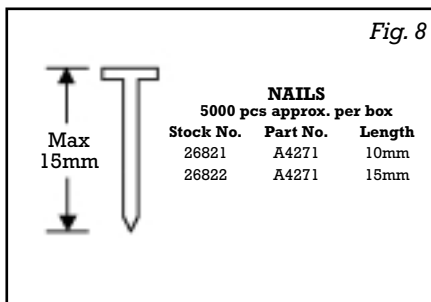
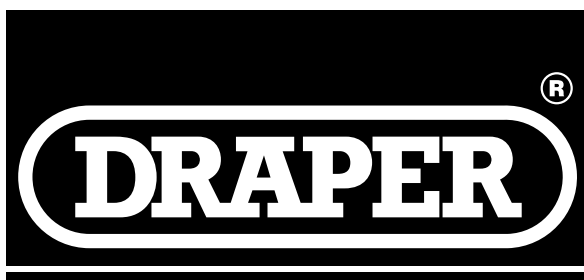


Fig. 8



NOTES



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YOUR DRAPER STOCKIST

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